


# User Manual

## Wireless Keyboard

### Package Contents

- 1\* Keyboard (Size: 428.10\*125.07\*16.26MM)
- 1\* Mouse (Size: 107.5\*60\*27.5MM)
- 1\* 2.4GHz USB Receiver
- 1\* USB Charging Cable
- 1\* User Manual

### Keyboard & Mouse Combo switch button

 Keyboard Power Switch: Turn to right to power on, and turn to left to power it off.

 Mouse Power Switch

### Keyboard indicator




















- ①: Charging indicator: Red light is on when the keyboard is charging and turns off once fully charged.
- ②: Fn Lock: Blue light is on.
- ③: Numeric indicator: Green light is on.
- ④: Caps Lock indicator: Green light is on.
- ⑤: Power indicator: Green light is on about 5S.

### 2.4G Keyboard Pairing

- Remove the 2.4G USB receiver from the battery compartment of the mouse, insert the USB receiver into the computer USB interface, install the battery, turn the mouse switch to ON position.
- Turn on the power switch of the keyboard, it will be connected within.
- Seconds. Note: If the keyboard works improperly, take the USB receiver out, turn off the power, and proceed as follow steps:
  - Turn off the mouse power, while pressing and holding the right mouse button and the middle mouse button, you will see the indicator light flashing, and then, insert the USB receiver and re-match the code.
  - After turning on the keyboard power switch, press and hold the "ESC + K" key. When the indicator light flashes quickly, start the code until it succeeds.
  - When pairing, get the keyboard and mouse close to the USB receiver for an easy match.

### Multimedia Function

Key	Windows	Key	Windows
	FN lock		Home
	Mute		Search
	Volume Down		Folder
	Volume Up		Email

	Previous		Browser
	Play&Pause		Select all
	Next track		Copy
	Right mouse button		Paste
			Cut

### Keyboard Specification

Define the name	instructions
Operate system	Windows 7 and above
Battery	280mAh
Sleep time	5s after stop using keyboard
Battery life	1000 times charge and discharge
Key life	3 million strokes
Standby time	30 days
Continuous working time	35 hours of continuous use
Wake up way	Click any key
Pairing way	The green light flashes quickly
Operating distance	Within 8 meters
Low voltage	1 second 1 flash
Working current	Open the Caps lock ≤ 8MA

### Sleep mode

- When the mouse and keyboard are not used for more than 10 minutes, the device will automatically enter into sleep mode, in order to save energy and prevent mis-operation.
- If you want to wake up the keyboard, press any key and it will be waken up 3 seconds later. To wake up the mouse, click the left or right key, kindly wait 3 seconds, then the mouse is waken up.

### Charging

Keyboard: Then keyboard is powered by the built-in lithium battery. When the battery is low, the low power indicator light will flash. You can charge the keyboard by the USB charging cable. It will take 2 hours to get the keyboard fully charged, and the indicator light will be off then.

Mouse: Replace the battery when the battery is too low.

### Matters needing attention: Notes

- Turn off the power when you don't use the mouse and keyboard for a long time.
- Keep the keyboard and mouse away from water or humid environment, to ensure the normal use of the devices.
- Please use our original charging cable as much as you can.
- Do not hit the keyboard and mouse heavily, it may easily get damaged.

### FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.